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during operation of the electronic device (1) from the auxiliary device (11), said auxiliary device (11) conducting two way communication of data with said electronic device (1).

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5. (Amended) An electronic device (1) comprising:

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a digital signal processor (4) for processing audio signals;

means (22) for storing audio parameters controlling the processing of audio signals in the digital signal processor (4), and

an auxiliary device connection (10) for connecting an auxiliary device (11) with the electronic device (1),

wherein the electronic device (1) further comprises communication means for loading the audio parameters into the means (22) for storing the audio parameters from the auxiliary device (11), and for conducting two way communication of data with the auxiliary device (11).

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14. (Amended) A method for setting audio parameters in a digital signal processor (4) in an electronic device (1) comprising at least one auxiliary device connection (10) for connecting at least one auxiliary device (11), wherein at least some of the audio parameters are loaded into the digital signal processor (4) during operation of the electronic device (1) from a writeable mass storage (25) separate from said processor (4), said writable mass

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D3 storage (25) being disposed within the electronic device (1).

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18. (Amended) An electronic device (1) comprising:

a digital signal processor (4) for processing audio signals;

means (22) for storing audio parameters controlling the processing of audio signals in the digital signal processor (4), and

an auxiliary device connection (10) for connecting an auxiliary device (11) with the electronic device (1),

wherein the electronic device (1) comprises further means for loading the audio parameters into the means (22) for storing the audio parameters from a writeable mass storage (25) separate from said processor (4), said writable mass storage (25) being disposed within the electronic device (1).

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Please add new claims 29 and 30 as follows:

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29. The method according to claim 1, further comprising operating a microcontroller in said auxiliary device to conduct said two way communication.

30. The electronic device according to claim 5, wherein said communication means communicates with a microcontroller in said auxiliary device.

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